

18in Upward Right Angle SATA Cable with LP4 Adapter

StarTech ID: SATA18POWRAU



This 18in 'upward' right angle SATA cable features an upward right-angled (90°) combination SATA data and power connector, that breaks out into one LP4 power (male) connector and one SATA female data connector - allowing you to connect a Serial ATA drive to a power supply that may not offer a SATA power connector, as well as to the motherboard SATA controller.

The data segment of the cable uses the 7-pin SATA architecture to keep the cable ultra-thin, narrow and flexible, giving you more room and better airflow inside your case. The keyed contacts of the Serial ATA connector prevent broken or bent pins and allow a firmly seated connection with minimal pressure.

Designed and constructed to provide a dependable and convenient SATA connection, the right angled Serial ATA Data Cable is backed by StarTech.com's Lifetime Warranty.

Applications

- ATA Drive Arrays
- Compatible with all Serial ATA Hard Drives
- For use in servers and storage subsystems
- Mini tower computers

Features

- Designed to meet/exceed SATA standards
- Molded 90° connector
- Supports data transfers of up to 6 Gbps

Technical Specifications

Warranty	Lifetime
Cable Jacket Type	PVC - Polyvinyl Chloride
Connector A	1 - LP4 (4 pin; Molex Large Drive Power) Male
Connector A	1 - SATA (7 pin; Data) Receptacle
Connector B	1 - SATA Data & Power Combo (7+15 pin) Receptacle
Type and Rate	SATA III (6 Gbps)
Color	Red
Connector Style	Right Angled
Cable Length	18 in [457.2 mm]
Shipping (Package) Weight	0.1 lb [0 kg]
Included in Package	1 - Right upward angled SATA Cable with LP4 adapter

Certifications, Reports and Compatibility

